## EXHIBIT 3





HUNTON & WILLIAMS LLP 1751 PINNACLE DRIVE SUTTE 1700 MCLEAN, VIRGINIA 22102

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CHRISTOPHER C. CAMPBELL
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FILE NO: 66866.000002

November 27, 2006

#### Via E-Mail and Fed Ex

Anthony Zeuli, Esq.
MERCHANT & GOULD P.C.
3200 IDS Center
80 South Eighth Street
Minneapolis, MN 55402

Re:

Textron Innovations Inc. v. The Toro Company

Civil Action No. 05-486 (GMS)

Dear Tony:

Enclosed with regard to the above case, please find documents TEXD 008850 through TEXD 011710.

Very truly yours,

Christopher C. Campbell

CCC/dpm

Enclosures

cc:

Textron Delaware Service List (via e-mail w/o encl.)

c C. C, cee

Toro Delaware Service List (via e-mail w/o encl.)

# RANSOMES 250

Lightweight Fairway Mower



**TEXD 009803** 

**RANSOMES** 

TEXTRON



# RANSOMES 250

With a Ransomes 250 lightweight fairway mower, you get more choices—in engine horse-power, cutting reels and drive trains. You can expect quality to be built into every part and system, front to back. But we've also designed the 250 to be easy to operate so you can maintain top mosving productivity—whether working on busy fairways or sports fields.

Serviceability is another key 250 feature, with easy access to all engine and hydraulic components.

### **Designed to Meet Diverse Needs**

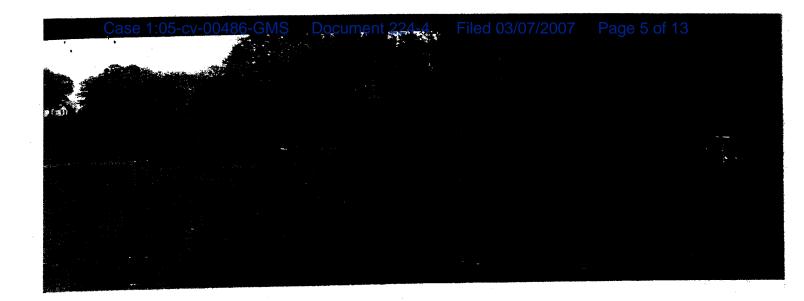


The Ransomes 250 gives you a choice of 28- or 33-horsepower and 2- or 4-wheel drive. All models feature proven, liquid-cooled Kubota diesel engines and reliable, easy-to-use hydrostatic control. The 250 is also designed to deliver true maneuver-

ability and a light footprint to your turf.

You can choose from 7-, 9- and 11-blade reels to match a wide range of fairway conditions and applications. Whether cutting warm- or cool-season turfgrasses, the 250 gives a precise, uniform cut every time. Blades and bedknives are the highest quality and heat-treated for maximum durability.





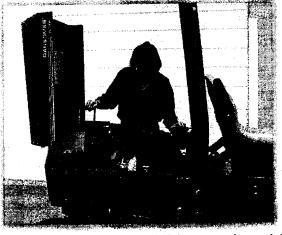
#### More Mower Choices

Both engine and hydraulic components are easy to access for routine maintenance. The engine cover is hinged at the back and easily tilts up, out of the way. Hydraulic components feature test ports for fast, easy diagnosis and service checks.

### Peak Performance and Productivity

The Ransomes 250 has five 22-inch reels and a 98-inch overall cutting width. To maximize fairway productivity, it offers mowing speeds up to 7.5 mph. Maximum transport speeds are a fast 15 mph with 4-wheel-drive models and 10 mph with 2-wheel-drive models. Reels are precision ground and dynamically balanced to ensure cutting quality and smooth operation. The cutting units "float" to prevent turf marking and have variable weight transfer for hugging ground contours.

Power to the cutting units is efficiently transmitted via direct hydraulic drive—putting more power at the reels. And, to enhance mowing versatility, the cutting units can be set to discharge clippings to the front or rear.



Count on the Ransomes 250 for sure, dependable operation over a wide variety of terrain. Large,

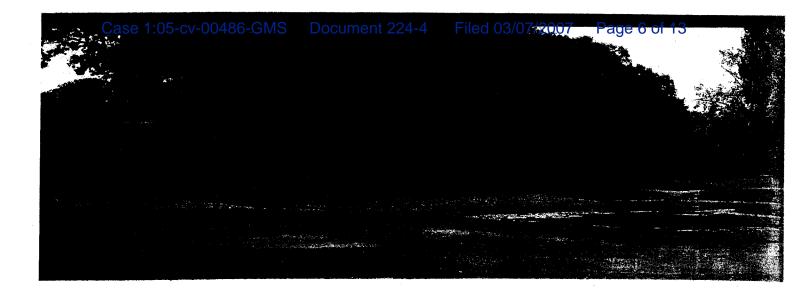


high-flotation tires provide increased traction and reduced compaction for mowing

up slopes, across hills or in wet conditions.

The 4-wheel-drive models automatically shift to

2-wheel drive for transport.



#### An Operator's Dream

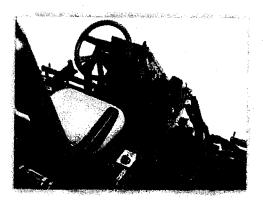
Another strength that sets the Ransomes 250 apart is the ease of operation designed and built into the machine. Single-footpedal speed control and power steering make it easy to stay productive all day long. The hydrostatic drive also provides positive braking and responsive control—whether mowing or transporting.

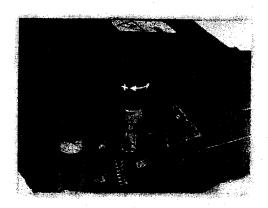
Take a look at the operator's station. First, it's positioned up front for increased visibility of the cutting units. Second, the tilt steering and all controls are within easy reach. And third, the deluxe high-back seat is fully adjustable for the ultimate in operator comfort and productivity.

It's easy to make precise reel-to-bedknife adjustments with the hand microadjusters on each cutting unit. No tools are required. And adjusting the cutting height from 0.5 inches to 1.5 inches is easily done with a single wrench.

The Ransomes 250 streamlines crosscutting operations with a front-to-rear sequential lift of the cutting units. This versatility makes the 250 one of the most valuable mowers on your golf course.



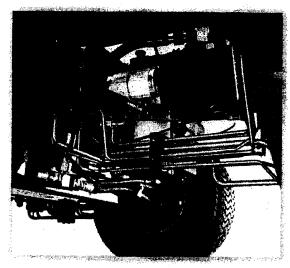






#### **Built to Last**

From the sturdy, heavy-duty steel chassis to the rugged hydrostatic drive system, we've designed the Ransomes 250 to stand up to the toughest mowing conditions and deliver years of trouble-free performance. Heavy-duty hydraulic pumps provide dependable operation and utilize Turf Protector biodegradable hydraulic fluid to help protect turf from oil-related damage. Powerful Kubota engines meet CARB specifications. And every component inside and out has been built to the most exacting quality standards.

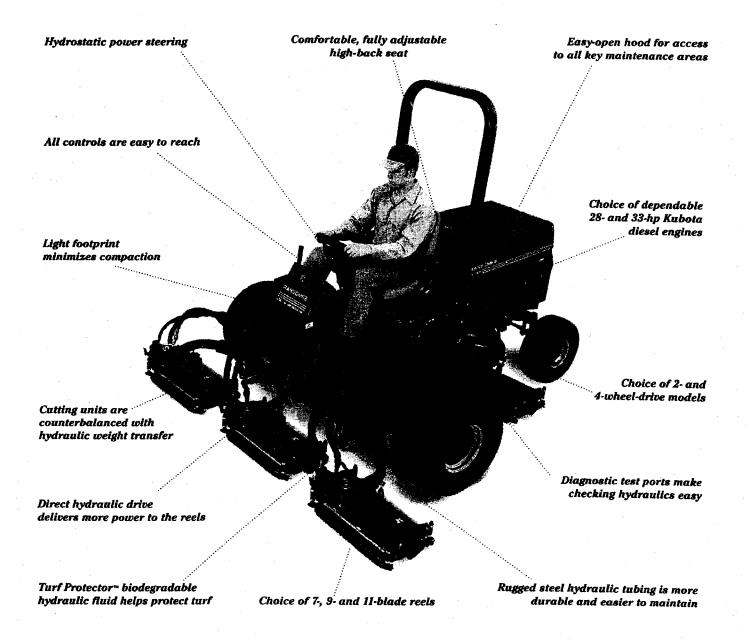


The Ransomes 250 features easy-to-operate hydrostatic drive. The hydraulic system is a clean, new design with rugged steel tubing locked in place for greater durability and ease of maintenance.



The sturdy chassis is constructed of heavy-duty plate steel.











### Call for a Free Demonstration

For a free demonstration of the Ransomes 250 fairway mower, call 1-888-922-TURF. We'll give you the name and location of your nearest Textron Turf Care And Specialty Products dealer. FAX: (414) 635-1175.

### cificatio

33-HP DIESEL	Transport Speed:
Engine Model Kubota V1305, 4-cylinder, liquid-cooled diesel	4-wheel-drive models 0 - 15 mph (0 - 24 km
Horsepower (@3,000 rpm)	2-wheel-drive models 0 - 10 mph (0 - 16 km
(@3,600 rpm) 38 (29 kW)	Reverse Speed 0 - 4 mph (0 - 6.4 km
Displacement	
Cooling Pressurized, sealed cooling system, 7-blade fan;	MOWER
coolant capacity 6 qts. (5.7 I)	Reel Number and Size (5) 22-in. (559 mm) reels, choice of 6.5-in. (165 n
Lubrication Full-pressure system with spin-on, full-flow oil filter	or 5-in. (127 mm) diameter, supported
Electrical System	equal length lift a
	Blades
28-HP DIESEL	Cutting Unit Construction Heavy-duty, welded pressed s
Engine Model	Suspension Steerable, floating units with variable weight transfer syst
Horsepower (@3,000 rpm)	Weight Transfer Cutting units counterbalanced with hydraulic weight tran
Displacement	Cutting Unit Lift Single lift to 5 units, front-to-rear sequer
Cooling Pressurized, sealed cooling system, 7-blade fan;	lift for crosscut capab
coolant capacity 5.5 qts. (5.2 I)	Reel-to-Bedknife Adjustment Hand microadjus
Lubrication Full-pressure system with spin-on, full-flow oil filter	Front Roller
Electrical System	Rear Roller
Electrical System 124, 110 kW starter, 30 art p aker later, key start	Cutting Frequency:
VEHICLE	
Traction Drive:	0.47 in. (12 mm) at 5 mph (83 cuts per meter at 8 km/h) with 7-blade reels
	0.34 in. (9 mm) at 5 mph (112 cuts per meter at 8 km/h) with 9-blade reels
4-wheel drive models Direct-coupled variable displacement pump;	0.30 in. (7.6 mm) at 5 mph (125 cuts per meter at 8 km/h) with 11-blade re
patented 4-wheel drive valve, front and rear	Overall Cutting Width
wheel motors, 2-wheel drive for transport	Height of Cut:
2-wheel drive models Direct-coupled variable displacement pump;	7-/11-blade, 6.5-in. reels 0.5 in. to 1.5 in. (12.7 mm to 38 mm); 0.25 in.
front wheel motors	1.5 in. (6.4 mm to 38 mm) with optional bedkr
Reel Drive Forward/neutral/reverse valve with hand lever operation;	9-blade, 5-in. reel 0.5 in. to 1.25 in. (12.7 mm to 31.8 mm); 0.25 in.
cutting units driven with fixed displacement motors	1.25 in. (6.4 mm to 31.8 mm) with optional beding
directly coupled to reels; hand-controlled	Height-of-Cut Adjustment Front roller by wrench; rear roller by wren
valve for reel speed adjustment	within incremental "low" or "high" ran
-tydraulic System 10 gal. (38 I) capacity, Turf Protector™ biodegradable hydraulic	Cutting Performance 4.2 acres/hr at 5.6 mph (1.7 ha/hr at 9 km.
fluid used, 10-micron filter, diagnostic hydraulic test ports	
steering Hydrostatic power steering with tilt wheel	DIMENSIONS
Tuel Tank	Overall Length:
lires .	With grass catchers
Front (2)	Without grass catchers
Rear (2) 20 x 10.00-8, 4-ply, turf tread	Wheelbase
Ground pressure	Overall Height
Brakes .	Overall Width:
Service Hydrostatic drive provides positive braking	Mowing 108 in. (2.7)
Parking 10.25 in. x 1.75 in. (260 mm x 45 mm) band	Transport
brakes at front wheels, foot-operated	Operating Weight (With reels):
rame Heavy-duty formed steel chassis with box section frame rails	33-hp, 4-wheel-drive models
nstruments Hourmeter, coolant temperature gauge, engine oil light,	33-hp, 2-wheel-drive models
battery light, high hydraulic temperature light,	28-hp, 4-wheel-drive models
glow plug indicator, fuel level gauge	28-hp, 2-wheel-drive models 2,530 lb. (1,148 k
ontrols Key ignition switch, hand throttle, parking brake, forward/reverse	r
foot treadle, reel lift lever with automatic reel shutoff and safety	ACCESSORIES
interlock restart, backlapping control lever, variable reel speed	Grass catchers; 7-, 9- or 11-blade reels; verticut reels; smooth front roller, smooth
control, variable weight transfer control, 2- or 4-wheel	rear roller scraper, grooved front roller scraper, 2-post ROPS, headlights, deluxe
drive selector (on 4-wheel-drive models)	seat, TPS" hydraulic oil leak detection system.
eat (optional) Choice of Milsco or Grammer high-back, vinyl-covered deluxe	•
suspension seat, 5 in. (127 mm), forward/backward adjustment	NOTE: Specifications, while correct at time of printing, may change without notice
	This product as a like part a loop at the
towing Speed:	This product compiles with B71.4 - 1990, ANSI voluntary safety specifications. Tipon
towing Speed: 4-wheel-drive models 0 - 7.5 mph (0 - 12 km/h)	This product complies with B71.4-1990, ANSI voluntary safety specifications. TPS* and Turf Protector* are trademarks of Textron Turf Care And Specialty Products.

For a free demonstration call 1-888-922-TURF. We'll give you the name and location of your nearest Textron Turf Care And Specialty Products dealer.

**TEXD 009810** 

#### Your Safety Is Important To Us

Before operating any turf maintenance equipment, consult your operator's manual and training video for safe operating and maintenance procedures.

RANSOMES

CUSHMAN

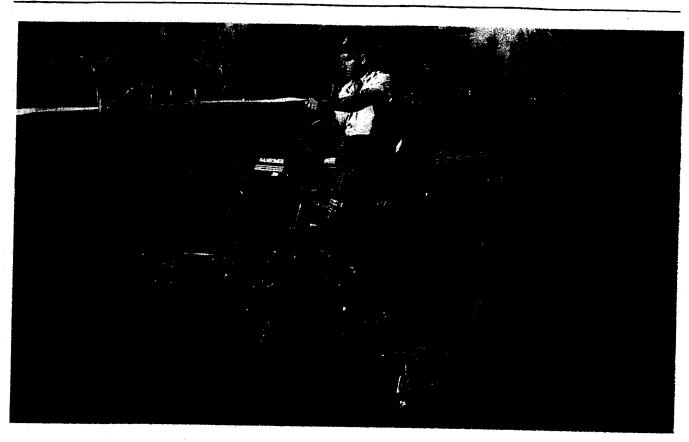
**JACOBSEN** 

RYAN



## Ransomes<sup>®</sup> 250

#### LIGHTWEIGHT FAIRWAY MOWER



#### ■ DESIGNED TO PERFORM

- Floating heads with variable weight transfer hug ground contours
- 22" x 6.5" reels or 22" x 5" reels
- 7-, 9- or 11-blade reels, precision ground and dynamically balanced
- Crosscut capability standard
- · Front or rear discharge
- Large 26.5 x 14.00-12 front tires coupled with 20 x 10.00-8 rear tires provide increased traction and reduced compaction
- 2-wheel or 4-wheel drive models
- Turf Protector<sup>™</sup> biodegradable hydraulic fluid

#### **PRODUCTIVE**

- 98" cutting swath
- 7- to 7.5-mph mowing speed
- 10- to 15-mph transport speed
- 23-, 28- or 33-hp Kubota, liquid-cooled diesel engine
- · Direct hydraulic drive to cutting units
- · Hydrostatic drive

#### **■ SERVICEABLE**

- · Backlap through reel control lever
- Easy accessibility of hydraulics and power unit
- Diagnosis of hydraulics through test ports
- Interchangeable cutting heads

#### **EASY TO OPERATE**

- Cutting height adjustment from 0.25" to 1.5"
- Reel to bedknife adjustment is through hand microadjusters on 6.5" reels or opposed set screw adjustment on 5" reels
- Operator positioned up front for increased visibility of cutting units
- Single foot pedal speed control

#### ■ DESIGNED FOR COMFORT

- Deluxe, fully adjustable high-back seat
- Power steering
- Tilt steering wheel
- All controls within easy reach of operator

#### BUILT TO LAST

- Rugged hydrostatic drive system
- Blades and bedknives are of the highest quality and hardness
- Sturdy chassis constructed of heavyduty plate steel
- Heavy-duty hydraulic pumps
- · Mega Tuff ® hydraulic hoses
- Proven Kubota engines meet CARB specifications



## Specifications

RANSOMES® 250 LIGHTWEIGHT FAIRWAY MOWER

Model 945000, 23 hp, 2-Wheel Drive Model 945001, 28 hp, 2-Wheel Drive Model 945002, 28 hp, 2-/4-Wheel Drive Model 945003, 33 hp, 2-/4-Wheel Drive Model 945009, 33 hp, 2-Wheel Drive

#### **STANDARD FEATURES**

Heavy-duty formed steel chassis with box section frame rails; hand throttle; fuel level; water temperature gauge; hour meter; parking brake; reet lift lever with automatic reel shutoff and safety interlock restart; backlapping control lever; variable reel speed control; variable weight transfer control; Turf Protector™ biodegradable hydraulic fluid Model 945002/945003: 2- or 4-wheel drive selector

#### POWER

#### Model 945000:

Engine: 3-cylinder, liquid-cooled Kubota, diesel Horsepower: 23 hp (17.2 kW) at 3000 rpm Displacement: 54.86 cu in (899 cc)

Fuel Tank: 12-gal (48 L) high density polyethylene tank

Modele 945001/945002:

Engine: 3-cylinder, Ilquid-cooled Kubota, diesel Horsepower: 28 hp (21 kW) at 3000 rpm Displacement: 68.58 cu in (1124 cc)

Fuel Tank: 12-gai (46 L) high density polyethylene tank

Models 945003/945009:

Engine: 4-cylinder, liquid-cooled Kubota, diese

Horsepower: 33 hp (25 kW) at 3000 rpm; 38.5 hp (29 kW) at 3600 rpm Displacement: 81.47 cu in (1335 cc)

Fuel Tank: 12-gal (46 L) high density polyethylene tank

#### **DRIVETRAIN**

Traction Drive:

Models 945000/945001/945009: Direct couple variable displacement pump; wheel motors

Model 945002/945003: Full-time 4-wheel drive (2-wheel drive for transport); direct couple variable displacement pump; patented 4-wheel drive valve; front and rear wheel motors

Reel Drive: Forward/neutral/reverse valve with hand lever operation; cutting units driven with fixed displacement motors directly coupled to reels; hand controlled valve for reel speed adjustment

#### **■ PERFORMANCE**

Speed Control: Single foot pedal operating infinitely variable hydrostatic transmission

#### Speed:

#### Models 945000/945001/945009:

Cutting: 7 mph (11 km/h) Transport: 10 mph (16 km/h) Reverse: 4 mph (6.4 km/h) Model 945002/945003: Cutting: 7.5 mph (12 km/h)

Transport: 15 mph (24 km/h) Reverse: 4 mph (6.4 km/h)

#### **HYDRAULICS**

Capacity 10 gal (38 L) Turf Protector™ biodegradable hydraulic fluid, 10 micron filter; diagnostic hydraulic test ports

Hydrostatic drive provides positive braking; self-energizing 10.25" x 1.75" (260 mm x 45 mm) band brakes at front wheels; foot operated parking brake

Front: 26.5 x 14.00-12, 4-ply turf tread Rear: 20 x 10.00-8, 4-ply turf tread Ground Pressure: 9 psi (0.6 kg/cm²)

Specifications subject to change without notice. Meets ANSI B71.4 specifications.

For a free demonstration call 1-800-228-4444. We'll give you the name and location of your nearest dealer. FAX (402) 474-8700.

#### **STEERING**

Hydrostatic power steering with tilt wheel

High-back, viryl covered, suspension adjustable for operator's weight, 5" (127 mm) forward and backward adjustment

#### CUTTING UNITS (optional)

Type: Five 22" (559 mm) reels supported by equal length lift arms

Construction: Heavy-duty, welded pressed steel

Weight Transfer: Cutting units counterbalanced with hydraulic weight transfer

Cutting Unit Lift: Single lift to 5 units, front-to-rear sequential lift for crosscut capability

Suspension: Steerable floating head with variable weight transfer system Model 945000:

Cutting Real: 9 blades, 5" (127 mm) diameter

Height of Cut Adjustment: Front roller by wrench Bedknife to Reel Adjustment: Dual opposed set screw

Bedknife and Bedbar: Replaceable bedknife mounted onto cast-iron

Groomer: 0.50" (13 mm) spacing with 2.5" (64 mm) roller, optional Front Roller: 3" (76 mm) diameter grooved roller standard; 3" (76 mm) smooth roller optional

Rear Roller: 2.5" (64 mm) smooth roller standard; 2.5" (64 mm) grooved roller, optional

Clip Rate: 0.067"/mph, 0.34" (9 mm) at 5 mph (8 km/h) Models 945001/945002/945003/945009:

Cutting Reel: 7 or 11 blades, 6.5" (165 mm) diameter

Height of Cut Adjustment: Front roller by wrench adjustment; rear roller by wrench adjustment within incremental "low" or "high" range

Reel to Bedknife Adjustment: Hand microadjusters Bedknife and Bedbar: Replaceable bedknife mounted onto steel bedbar Front Roller: 3" (76 mm) diameter grooved roller standard; 3" (76 mm) smooth roller, optional

Rear Roller: 3" (76 mm) smooth roller standard; 3" (76 mm) grooved roller, optional

Clip Rate: 0.094"/mph, 0.47" (12 mm) at 5 mph (8 km/h) with 7 blade; 0.060"/mph, 0.30" (8 mm) at 5 mph (8 km/h) with 11 blade

Rate: 4.2 acres/hr at 5.6 mph (1.7 ha/hr at 9 km/h)

Height of Cut:

Model 945000: 0.375" to 1.25" (9.5 mm to 32 mm)

Model 945001/945002/945003/9450096: 0.375" to 1.5" (9.5 mm to 38 mm)

#### **DIMENSIONS**

Cutting Width: 98" (2.5 m) Transport Width: 84" (2.1 m) Overall Width: 108" (2.7 m) Overall Height: 56" (1.4 m)

Overall Length With Catchers: 114.5" (2.9 m) Overall Length Without Catchers: 102.5" (2.6 m)

Overall Length without Catteriers: Weight Without Reels: Model 945000: 1806 ib (819 kg) Model 945001: 1806 ib (819 kg) Model 945002: 1995 ib (905 kg) Model 945003: 2075 ib (941 kg) Model 945009: 1885 ib (855 kg)

#### Weight With Reels:

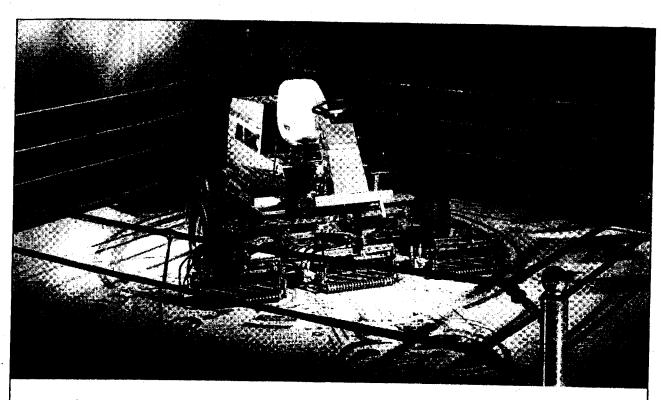
Model 945000: 2356 lb (1069 kg) Model 945001: 2536 ib (1049 kg) Model 945002: 2530 ib (1148 kg) Model 945002: 2720 ib (1234 kg) Model 945003: 2800 ib (1270 kg) Model 945009: 2610 ib (1184 kg)

#### **■ OPTIONS**

7-, 9- or 11-blade reels; 3" (76 mm) smooth front roller; scrapers; grass catchers; groomer; verticut head; headlights; 2-post ROPS; deluxe seat; \*TPS™ hydraulic oil leak detection system

\* Patent pending.

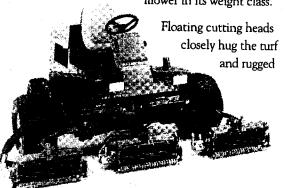




## The New Lightweight Champion

## Introducing the Ransomes® 250 Fairway Mower

No lightweight contender stands a chance against the 250's winning combination of features. All you have to do is demo the 250 to appreciate its drive to outperform, outpower, outproduce and outmaneuver any mower in its weight class.



hydrostatic drive grips the terrain for an unsurpassed cut. Even weight distribution eliminates "bouncing" for a smooth, clean finish. The 23-, 28- or 33-horse-power engine muscles the 250 up inclines or around any obstacle, but not at the expense of agility. The 250 is extremely quick on its feet.

Before you put your money behind any other lightweight, give the Ransomes\* 250 a workout. It's the only mower to have in your corner for a winning performance on the fairway. Ransomes...the reel thing.

For a free demonstration or the name of the Ransomes dealer nearest you, call 1-800-228-4444.



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Driven to be the best.

(PUT YOUR LOGO, NAME, ADDRESS AND TELEPHONE NUMBER HERE)